

8/16/99

US PAT NO:	5,926,476 [IMAGE AVAILABLE]	L3: 1 of 20
TITLE:	Network architecture for broadband data communication over a shared medium	
US PAT NO:	5,917,822 [IMAGE AVAILABLE]	L3: 2 of 20
TITLE:	Method for providing integrated packet services over a shared-media network	
US PAT NO:	5,909,594 [IMAGE AVAILABLE]	L3: 3 of 20
TITLE:	System for communications where first <b>priority</b> data transfer is not disturbed by second <b>priority</b> data transfer and where <b>allocated bandwidth</b> is removed when process terminates abnormally	
US PAT NO:	5,898,694 [IMAGE AVAILABLE]	L3: 4 of 20
TITLE:	Method of round robin bus arbitration	
US PAT NO:	5,881,050 [IMAGE AVAILABLE]	L3: 5 of 20
TITLE:	Method and system for non-disruptively assigning link bandwidth to a user in a high speed digital network	
US PAT NO:	5,862,137 [IMAGE AVAILABLE]	L3: 6 of 20
TITLE:	Point-to-multipoint arbitration	
US PAT NO:	5,757,801 [IMAGE AVAILABLE]	L3: 7 of 20
TITLE:	Advanced priority statistical multiplexer	
US PAT NO:	5,748,968 [IMAGE AVAILABLE]	L3: 8 of 20
TITLE:	Requesting device capable of canceling its memory access requests upon detecting other specific requesting devices simultaneously asserting access requests	
US PAT NO:	5,748,629 [IMAGE AVAILABLE]	L3: 9 of 20
TITLE:	Allocated and dynamic bandwidth management	
US PAT NO:	5,677,906 [IMAGE AVAILABLE]	L3: 10 of 20
TITLE:	ATM communication systems	
US PAT NO:	5,519,689 [IMAGE AVAILABLE]	L3: 11 of 20
TITLE:	Traffic control apparatus and method of user-network interface of asynchronous transfer mode	
US PAT NO:	5,504,744 [IMAGE AVAILABLE]	L3: 12 of 20
TITLE:	Broadband switching network	
US PAT NO:	5,396,494 [IMAGE AVAILABLE]	L3: 13 of 20
TITLE:	Method for operating an asynchronous packet bus for transmission of asynchronous and isochronous information	
US PAT NO:	5,392,344 [IMAGE AVAILABLE]	L3: 14 of 20
TITLE:	Communications network class-of-service routing	
US PAT NO:	5,359,592 [IMAGE AVAILABLE]	L3: 15 of 20
TITLE:	Bandwidth and congestion control for queue channels in a cell switching communication controller	
US PAT NO:	5,241,632 [IMAGE AVAILABLE]	L3: 16 of 20
TITLE:	Programmable priority arbiter	

US PAT NO: 5,231,003 [IMAGE AVAILABLE] L3: 17 of 20  
TITLE: Method for prioritizing, selectively discarding, and  
multiplexing differing traffic type fast packets

US PAT NO: 5,157,657 [IMAGE AVAILABLE] L3: 18 of 20  
TITLE: Communications method for a shared-medium communications  
method

US PAT NO: 5,115,430 [IMAGE AVAILABLE] L3: 19 of 20  
TITLE: Fair access of multi-priority traffic to distributed-queue  
dual-bus networks

US PAT NO: 4,980,886 [IMAGE AVAILABLE] L3: 20 of 20  
TITLE: Communication system utilizing dynamically slotted  
information